WEST Search History

DATE: Monday, January 04, 2010

Hide?	Set Name	Query	Hit Count
Prior Art			
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
	L53	L52 and (exon)adj(2)same(exon)adj(3)	1
	L52	L51 and intron	12
	L51	(nucleotide)same(TADG-14)	14
	L50	L49 and intron	1
	L49	(nucleotide)same(extracellular)adj(serine)adj(protease)	8
DB=USPT; PLUR=YES; OP=OR			
	L48	6642013.pn.	1
	L47	7537901.pn.	1
	L46	7157084.pn.	1
	L45	7067250.pn.	1
	L44	6642013.pn.	1
	L43	L41 and (TADG-14)	8
	L42	L41 and (TADG-14)same(extracelluar)adj(serine)adj(protease)	0
	L41	435/69.1,252.33,320.1,325,348,410,536/23.2.ccls.	28477
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
	L40	6916648.pn.	3
	L39	L38 and tumor	80
	L38	L36 and (serine)adj(protease)	80
	L37	L36 and TADG-14	5
	L36	L35 not @ay>2001	124
	L35	L34 and intron	241
	L34	L33 and nucleic	375
	L33	(human)adj(glandular)adj(kallikrein)	448
	L32	L31 and (host)adj(cell)	5
	L31	L30 and 1343	5
	L30	L29 and TADG-14	13
	L29	L28 and (serine)adj(protease)	2790
	L28	(435/326 |435/252.8 |435/410 |435/252.33 |435/69.1 |435/536).ccls.	36905
	L27	(shigemasa)adj(kazushi)	8

☐	L26	L25 and TADG-14	6
☐	L25	(beard)adj(john)	90
☐	L24	L23 and 1343	10
☐	L23	L22 and TADG-14	14
☐	L22	(underwood)adj(lowell)adj(j)	24
☐	L21	L18 and (1343)	10
☐	L20	L18 and (1343)adj(basepair)	0
☐	L19	L18 and (1343)adj(bp)	0
☐	L18	L17 and nucleic	32
☐	L17	L16 and variant	32
☐	L16	L15 and TADG-14	34
☐	L15	(OBrien)adj(timothy)adj(j)	122
☐	L14	L13 and (305)adj(amino)adj(acid)	2
☐	L13	L12 and nucleic	156
☐	L12	(human)adj(neuropsin)	157
☐	L11	L6 and (human)adj(neuropsin)	7
☐	L10	L8 and (SEQ)adj(ID)adj(NO)adj(75)	1
☐	L9	L8 and (SEQ)adj(ID)adj(NO.75)	0
☐	L8	L6 and TADG-14	15
☐	L7	L6 and (TADG-14)adj(variant)	1
☐	L6	(extracellular)adj(serine)adj(protease)	184

DB=USPT; PLUR=YES; OP=OR

☐	L5	7157084.pn.	1
☐	L4	6642013.pn.	1
☐	L3	7067250.pn.	1
☐	L2	7014993.pn.	1
☐	L1	6916648.pn.	1

Interference

DB=USPT; PLUR=YES; OP=OR

☐	L77	L76 and (exon) adj (2) same (exon) adj (3)	0
☐	L76	L75 and intron	2
☐	L75	L74 and exon	2
☐	L74	L72 and (DNA) same (TADG-14)	3
☐	L73	L72 and (DNA) same (TADG-14) same (extracellular) adj (serine) adj (protease)	0
☐	L72	435/69.1,252.33,320.1,325,348,410,536/23.2.ccls.	28477

DB=PGPB,USPT,UPAD; PLUR=YES; OP=OR

☐	L71	L70 and (DNA) same (TADG-14) same (extracellular) adj (serine) adj (protease)	1

⬜	L70	(shigemasa) adj (kazushi)	6
⬜	L69	L68 and (DNA) same (TADG-14) same (extracellular) adj (serine) adj (protease)	1
⬜	L68	(beard) adj (john)	64
⬜	L67	L66 and (exon) adj (2) same (exon) adj (3)	1
⬜	L66	L65 and (DNA) same (TADG-14) same (extracellular) adj (serine) adj (protease)	6
⬜	L65	(underwood) adj (lowell)	36
⬜	L64	L63 and (exon) adj (2) same (exon) adj (3)	1
⬜	L63	L62 and intron	6
⬜	L62	L61 and (DNA) same (TADG-14) same (extracellular) adj (serine) adj (protease)	6
⬜	L61	(O ' brien) adj (timothy)	204
⬜	L60	L59 and (exon) adj (2) same (exon) adj (3)	1
⬜	L59	L58 and vector	6
⬜	L58	L57 and (host) adj (cell)	6
⬜	L57	L56 and intron	6
⬜	L56	(DNA) same (TADG-14) same (extracellular) adj (serine) adj (protease)	6
⬜	L55	L54 and intron	1
⬜	L54	(nucleotide) same (extracellular) adj (serine) adj (protease)	5

END OF SEARCH HISTORY